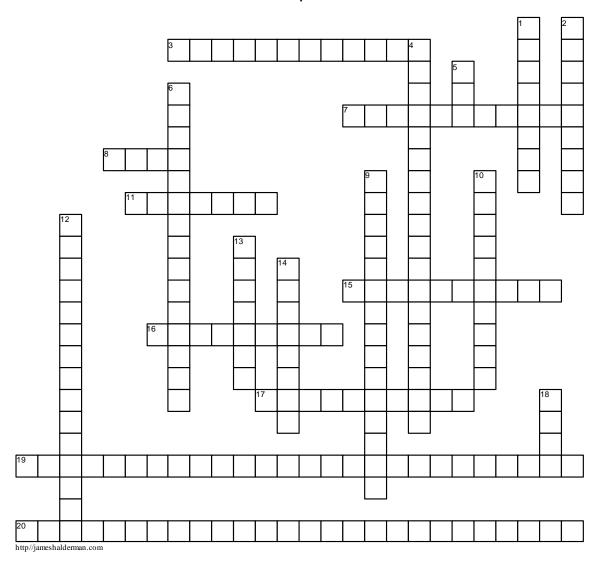
Preventative Maintenance And Service Procedures Chapter 17



ACROSS

3	Grease fittings are also called	17 It is generally recommended that all belts, including the belts be replaced every four to seven years.	transmi	ation for synchromesh ssion fluid sometimes knov ual transmission fluid.
7	A is used in the	19 The		name for grease fittings a
_	heating, ventilation, and air-	is another important fluid that should		
	conditioning system to filter the	be checked regularly.	9 The AS	TM specifies the consister
	outside air drawn into the passenger	20 Gear lubes are specified by the	of greas	se using a
	compartment.	.	10	is short for polyalkyler
8	specifies the consistency of		glycol-e	ther mixture.
	grease using a penetration test.	DOWN	12 The	brake flui
11	The brake fluid is formulated		a non-si	licone-based polyglycol flu
	for use by all vehicles, import and	1 The oil level indicator, commonly	that is c	lear to amber in color.
	domestic.	called a, is clearly marked	13 The	brake fluid is made
15	is used to transmit the	and in a convenient location.	from pol	ydimethylsiloxanes.
	force of the driver's foot on the brake	2 A computer program called an	14 The	brake fluid is most
	pedal, called the service brake, to	, or a series of	often us	ed.
	each individual wheel brake.	mathematical calculations, is used to	18 The	uses the penetration test
16	An filters dirt from the air	determine the life of the engine oil.	a guide	to assign the grease a
	before it enters the intake system of	4 The DOT 5 type is commonly called	number	

the engine.

